2020 Pipeline R&D Forum



February 19-20, 2020 Arlington, Virginia





Pipeline and Hazardous Materials Safety Administration To Protect People and the Environment From the Risks of Hazardous Materials Transportation

Welcome and Opening Remarks

Alan K. Mayberry, P.E.

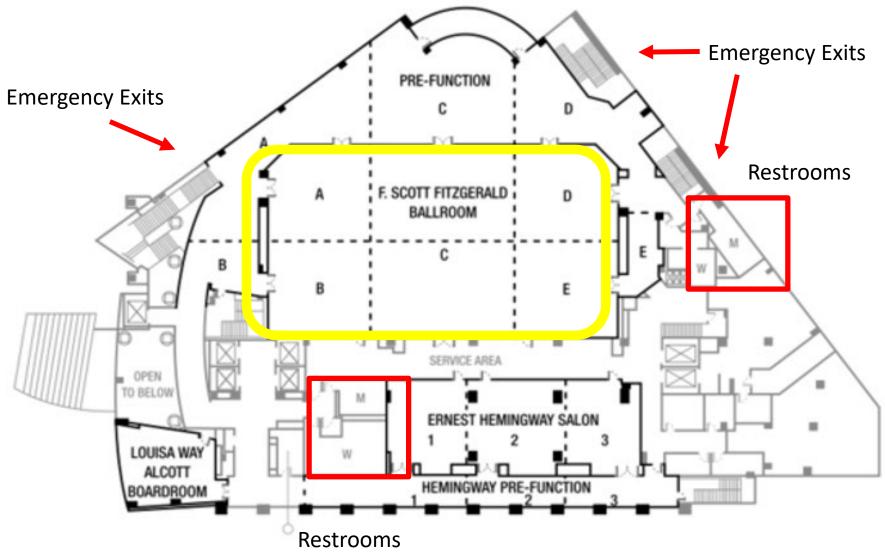
Associate Administrator for Pipeline Safety



Pipeline and Hazardous Materials Safety Administration To Protect People and the Environment From the Risks of Hazardous Materials Transportation



Housekeeping Items



- Forum will be in
 F. Scott Fitzgerald
 Ballroom
- Two sets of restrooms
- NOTE: Emergency Exists and Stairs
- PLEASE Silence your mobile devices!
- Its FLU season be considerate.



SECOND FLOOR

Pipeline and Hazardous Materials Safety Administration To Protect People and the Environment From the Risks of Hazardous Materials Transportation

Purpose of the Forum

- Collaborate on research solutions to:
 - Improve pipeline safety and reliability
 - Reduce environmental impact
- Disseminate information on current research efforts
- Identify key pipeline technical challenges faced
- Inform a national research agenda that support's PHMSA's safety mission and strategic direction



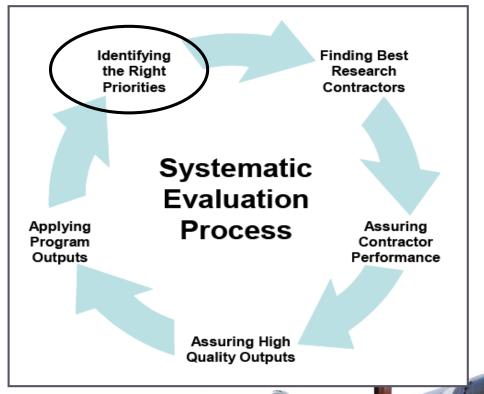


Pipeline and Hazardous Materials Safety Administration To Protect People and the Environment From the Risks of Hazardous Materials Transportation



Your Role Here is Important!

- Your presence is <u>valued</u> and your <u>input</u> is welcomed!
- We need to identify the technical priorities for future research
- And...continue to build coalitions to:
 - Coordinate
 - Collaborate
 - Co-fund
 - Complementary with no duplication





Pipeline and Hazardous Materials Safety Administration



Detailed/Dynamic Agenda

- Two days of panel presentations and five focused subject working groups
 - Credit goes to:
 - The Forum Steering Committee
 - The Working Group Leaders & Facilitators
 - All Participating Presenters
- Don't worry if you miss something All presentations to be posted shortly after at: https://primis.phmsa.dot.gov/rd/workshops.htm
 - Registered attendees will be emailed where to find forum files



Pipeline and Hazardous Materials Safety Administration

Agenda Overview – Day 1

- Panel: National Perspectives on Key Technical Challenges
- Break
- Working Group Charge and Overview
- Becoming a Pipeline Professional
- Competitive Academic Agreement Program Poster Paper Session Overview
- CAAP: Student Poster Paper Session
- Lunch (on your own)
- Concurrent Working Groups (Phase I): See Agenda for Room Locations
- Day 1 Adjournment



To Protect People and the Environment From the Risks of Hazardous Materials Transportation



Agenda Overview – Day 2

- Concurrent Working Groups Phase II: See Agenda for Room Locations
- Lunch On your own
- Concurrent Working Groups Phase III
- Break
- Working Group Report Outs
- Closing Remarks/Next Steps/Adjournment



Pipeline and Hazardous Materials Safety Administration